

## **Fats Oil and Grease Variance Request**

Date:	
Facility Information:	
Facility Name:	
Facility Mailing Address:	
Company Name:	
Company Address:	
Contact/Title:	
Telephone:	
A variance is to provide specific exceptions to the Fats, Oils and Grease ordinance for the City of Issaquah. The FOG variance is intended to give food hat facilities an avenue to provide substantial evidence to modify FOG grease intervequirements while still meeting the intent of the City FOG Control Ordinance. variance request is approved and modifications are granted, all other requirements the FOG Ordinance, and any other requirements, remain in effect.	ndling ceptor If the
I understand that if a variance request is approved and substantial changes are made in terms of food service (menu or production), seating capacity, or ha procedures, the variance may become void. I also understand that if this facility do comply with all conditions of approval that may be made in granting this varequest or, if the City subsequently obtains evidence that excessive FOG is entering sanitary sewer collection system from this facility or contributes to a sanitary overflow, the variance may become void.	ndling es not riance ng the
In completing this Variance Request, I certify under penalty of law that this document and all attachments were prepared under my direction or my supervision of quipersonnel. To the best of my knowledge, the information submitted herein is accurate, and complete. I am aware that there are significant penalties for subfalse information for knowing violations.	alified true,
Signature of Authorized Representative / Title (if signature is not the "Contact" listed above)	
Signature of Authorized Representative / Date	



## **Fats Oil and Grease Variance Request**

Check the box below that applies to your business.

□ Variance from Grease Interceptor Requirement Due to Installation Restrictions. A grease trap may be utilized instead of a grease interceptor if it is demonstrated to satisfaction of the reviewer that the installation of a grease interceptor is physically impractical. For purposes of this determination, physically impractical shall include, but is not necessarily limited to the following conditions:  1) Lack of space available on the property, or 2) Topographical conditions such as adequate slope for gravity flow.				
☐ Variance from Grease Interceptor Requirement Due to Grease Generating Capabilities.				
Option 1: A grease trap, rather than a grease interceptor may be adequate if a facility can demonstrate that food preparation and service do not generate fats, oil, and grease in a quantity sufficient to require a grease interceptor due to menu, seating capacity, and number of meals served				
Option 2: A grease trap or grease interceptor may not be required if a facility can demonstrate that food preparation and service do not generate fats, oil, and grease. For example, businesses with no food prep other than food warming, businesses serving beverages and ready to eat packaged, or unpackaged items.				
□ Variance from Grease Interceptor Requirement to Allow Alternative Pretreatment Technology. The food service establishment may justify that the alternative pretreatment technology is equivalent or better than a grease interceptor in controlling fats, oil, and grease discharge. Alternative pretreatment technology includes, but is not limited to, devices that are used to trap, separate, and hold grease from wastewater and prevent it from being discharged into the sanitary sewer collection system.				
Variance from Grease Interceptor Pumping Frequency. The pumping frequency determined in the City of Issaquah (IMC) may be decreased for a grease interceptor. The following conditions must be met in order to apply for a pumping frequency variance:  1) The interceptor continues to operate properly and be maintained at 25.				

- The interceptor continues to operate properly and be maintained at 25 percent (%) of its volume is occupied by accumulated grease and food waste
- 2) A no time can the discharge from the grease interceptor exceed 100 mg/L total oil and grease concentration, or visible oil sheen.
- 3) Submit 3 consecutive grease interceptor pump out reports with application.



□ Variance for Other. Please Attach Information.			
Written explanation for the need to vary from the City of Issaquah FOG     Ordinance (Separate Letter may be attached)			
2. Food handling facility's hours of operation:  Monday Tuesday Wednesday			
Thursday Friday Saturday Sunday			
If seasonal, identify months of operation.			
3. Provide information on Grease Control Device(s): (Attach additional sheet(s) if necessary):			
Location:			
Size (Capacity):			
Manufacturer:			
Model #:			



4. Provide Pre-Treatment Alternative Information (If variance requested for this option):		
5. List all major equipment used for food preparation (i.e. grills, fryers, woks, etc. –include sizes/capacities if applicable).		
6. Total Seating Capacity:		
7. Does your establishment ever utilize catering or off-site food preparation companies to provide meals?  YES or NO (Circle)		
If Yes, are any of the kitchen sink fixtures used to wash soiled dishes? YES or NO (Circle)		
8. Provide an up-to-date copy of the indoor and outdoor plumbing plans including facility sewer connection, floor drains, grease removal equipment, sinks, restrooms, etc.		
9. Submit a copy of the food service menu. (Breakfast, lunch, dinner, snacks, etc.)		
10. <b>Is all food served on paper plates?</b> (Plates do not need to be washed.) YES or NO (Circle)		



11. List kitchen fixture locations, intended use, number of compartments (i.e. Pre-rinse, 1-2-3-4 compartment wash sinks, prep sinks, dishwasher, garbage disposal, etc.)

Location	Intended Use (Ex. Wash, prep., prerinse)	# of Compartment (ex. 1, 2, 3, 4)
Reviewed by C	ity of Issaquah:	
Name/Title Date	9	_
	est is: <b>Approved □ Denied □</b> □	Requires More
If approved, the FOG Program.	City of Issaquah allows the following	g specific exception(s) to the
With the following	ng conditions (use additional pages	if necessary):